

**MEDINA (ROMAN) CEMENT.**—The material of which this cement is made is obtained in the Isle of Wight. It has all the properties of the Roman Cement, but is more easily worked, and is not so liable to crack, and is the only cement in which it sets and hardens under water. It has been long used at the Great Water-works at Chertsey, in a similar work at Salisbury, and at Dover; new pipes, to make the masonry. The material is obtained from the Medina Clay, which is dug at the Medina Works in the Isle of Wight. It has been lately used in Medina Cement. A new grout, at Sandown Bay, Isle of Wight, has been constructed of the above material, but this cement and sand is stronger. The work extends far over the coast, and is a position where every former construction had been repeatedly away. The consequence of the varied qualities of Medina Cements are supplied by the use of the Improved Portland Cement. The Medina Cement is made at the Medina Works, in the Isle of Wight. London; and Wigan.